



Sample --BL01BL: Ash pile remaining on top of warehouse surface after large debris removal during the emergency response. No asbestos detected by Polarized Light Microscopy.



Sample -BL02BL: Potential roofing material found on top of warehouse platform. Lab detected 20% Chrysotile.



Sample -BL03BL: Exposed wood flooring under asphalt layer of warehouse platform. No asbestos detected by Polarized Light Microscopy.



Sample -BL04BL: Asphalt layer of warehouse platform. No asbestos detected by Polarized Light Microscopy.



Sample -BL05BL: Potential vapor barrier material 1, found in exposed wood beams under asphalt. Lab detected 35% Chrysotile.



Sample -BL06BL: Ash pile remaining on top of warehouse surface after large debris removal during emergency response. Lab detected 2% Chrysotile.



Sample -BL07BL: Exposed wood flooring beneath asphalt layer of warehouse platform. No asbestos detected by Polarized Light Microscopy.



Sample -BL08BL: Potential vapor barrier #2, found on top of warehouse platform. No asbestos detected by Polarized Light Microscopy.



Sample -BL09BL: Asphalt layer of warehouse platform. No asbestos detected by Polarized Light Microscopy.



Sample -BL10BL: Potential vapor barrier caked on top of warehouse asphalt after large debris removal during emergency response. No asbestos detected by Polarized Light Microscopy.



Sample -BL11BL: Top of asphalt/ash pile remaining on top of warehouse after large debris removal during emergency response. No asbestos detected by Polarized Light Microscopy.



Sample -BL12BL: Burned wood piling from frame of warehouse structure. No asbestos detected by Polarized Light Microscopy.



Sample -BL13BL: Burned wood piling from frame of warehouse structure. No asbestos detected by Polarized Light Microscopy.



Sample -BL16BL: Close up of suspicious material collected from face of the wood under asphalt warehouse platform. Lab detected 3% Chrysotile.



Sample BL16BL: Location of sample BL16 along edge of warehouse platform, facing cell A11.



Sample -BL17BL: Suspicious material found between asphalt layer and wood on warehouse platform. Lab detected 5% Chrysotile.